

L Number	Hits	Search Text	DB	Time stamp
-	49	("6185208" "5497371" "5841764" "6108530" "6141550" "6308228" "5216670" "5956400" "5892753" "4975896" "5577045" "5420862" "5500860" "5539810" "5544225" "5796740" "5799249" "5826195" "5841777" "5857025" "5881105" "5983108" "6061558" "6061558" "6078665" "6088777" "6535487" "6372899" "6399065" "5936960" "6104722" "6111885" "6111886" "6185612" "4567590" "4821220" "5440545" "5587997" "5828835" "5860010" "5887167" "6009462" "6138158" "6163551" "6192514" "6240391" "6278708" "6292495" "6314456" "6411633").pn.	USPAT	2003/05/05 14:42
-	0	709/236.ccls. and chang\$3 near2 segment adj size	USPAT	2003/05/05 14:53
-	30909	receiv\$3 near3 (message or announcement)	USPAT	2003/05/06 09:46
-	4748	((receiv\$3 near3 (message or announcement)) same (host or source)	USPAT	2003/05/06 09:36
-	1937	((receiv\$3 near3 (message or announcement)) same (host or source)) same (receiver or destination)	USPAT	2003/05/06 09:36
-	0	((((receiv\$3 near3 (message or announcement)) same (host or source)) same (receiver or destination)) same (segment adj size)	USPAT	2003/05/06 09:37
-	10	((((receiv\$3 near3 (message or announcement)) same (host or source)) same (receiver or destination)) same (fragment\$1)	USPAT	2003/05/06 09:43

-	246	TCP adj header	USPAT	2003/05/06 09:43
-	0	(receiv\$3 near3 (message or announcement)) same SYN adj bit	USPAT	2003/05/06 09:43
-	5	(receiv\$3 near3 (message or announcement)) and SYN adj bit	USPAT	2003/05/06 09:44
-	6610	370/\$.ccls. and receiv\$3 near3 (message or announcement)	USPAT	2003/05/06 09:47
-	0	370/\$.ccls. same receiv\$3 near3 (message or announcement)	USPAT	2003/05/06 09:47
-	1100	liao.in.	USPAT	2003/05/06 09:47
-	2	liao.in. and fragment\$3 adj message\$1	USPAT	2003/05/06 12:38
-	1	"5572528".PN.	USPAT	2003/05/06 09:53
-	1	"5587997".PN.	USPAT	2003/05/06 09:53
-	1	"5708659".PN.	USPAT	2003/05/06 09:53
-	1	"5864554".PN.	USPAT	2003/05/06 09:54
-	1	"5937169".PN.	USPAT	2003/05/06 09:54
-	1	"5940390".PN.	USPAT	2003/05/06 12:37
-	1	"5991302".PN.	USPAT	2003/05/06 12:38
-	1	5937169.pn.	USPAT	2003/05/06 12:47
-	1199	maximum adj segment adj size or mss	USPAT	2003/05/06 14:44
-	26	(maximum adj segment adj size or mss) same TCP/IP	USPAT	2003/05/06 15:09
-	1516	3Com Coporation.as.	USPAT	2003/05/06 15:11
-	7	(3Com Coporation.as.) and fragment\$4 adj message\$1	USPAT	2003/05/06 17:04
-	453	receiv\$3 near2 announcement	USPAT	2003/05/06 17:11
-	0	(receiv\$3 near2 announcement) same chang\$3 near2 maximum adj segment adj size	USPAT	2003/05/06 17:06
-	0	chang\$3 near2 maximum adj segment adj size	USPAT	2003/05/06 17:07
-	0	(receiv\$3 near2 announcement) and (maximum adj segment adj size)	USPAT	2003/05/06 17:07
-	0	(receiv\$3 near2 announcement) same (maximum adj segment adj size)	USPAT	2003/05/06 17:08
-	0	((receiv\$3 near2 announcement) same source and receiver)	USPAT	2003/05/06 17:08
-	13	(receiv\$3 near2 announcement) same source and receiver	USPAT	2003/05/06 17:10
-	563	receiv\$3 near2 announcement which "maximum segmen size"	USPAT	2003/05/06 17:10
-	0	receiv\$3 near2 announcement with "maximum segmen size"	USPAT	2003/05/06 17:10
-	0	announcement with "maximum segmen size"	USPAT	2003/05/06 17:10
-	0	announcement with "maximum segmen size"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/06 17:11
-	757	receiv\$3 near2 announcement	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/06 17:11
-	148	fragment\$3 adj message\$1	USPAT	2003/05/06 17:23

-	81	maximum adj segment adj size	USPAT	2003/05/06 17:23
-	9	reset\$3 near3 first adj connection	USPAT	2003/05/07 10:19
-	0	(reset\$3 near3 first adj connection) and mss	USPAT	2003/05/07 10:20
-	0	(reset\$3 near3 first adj connection) and maximum adj segment adj size	USPAT	2003/05/07 10:20
-	33	reset and maximum adj segment adj size	USPAT	2003/05/07 10:24
-	2	reset adj connection and maximum adj segment adj size	USPAT	2003/05/07 10:27
-	9104	first and second adj connection	USPAT	2003/05/07 10:28
-	5105	first adj connection same second adj connection	USPAT	2003/05/07 10:29
-	0	(first adj connection same second adj connection) same "maximum segment size"	USPAT	2003/05/07 10:30